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**Rubber Fab Hose Assembly Request Specifications**

How To Build A Hose Assembly

Example part#: **16RFRT16TC16TCSSAR-36**

When you break it down, what does this part# mean?

**16 RFRT 16TC 16TC SS AR - 36**

16 **Hose ID** - Size in 16th of an Inch ID for this hose is 1 inch

RFRT **Rubber Fab Hose Type** - This hose is RFRT - Smoothbore FEP Lined EPDM Rubber Hose

16TC 16TC **Size and Style of Fitting Ends**-Both fittings on this hose are 1 inch Sanitary Tri-Clamp®

SS **Fitting Material** -The fittings for this hose are 316L Stainless Steel

AR **Accessory** (not pictured in example) - This armor casing accessory will cover the length of live hose

-36 **Overall Assembly Length in Inches** - The overall length of this hose is 36 inches

**Hose Part Number:** \_\_\_\_\_

✓	Hose I.D. In 16th of inch	✓	Rubber Fab Hose Type	✓	Size and Style of Fitting Ends	✓	Accessory
	02 = .125"		RFFDAEOC: Food Grade FDA Smoothbore EPDM Lined Red Smooth/Glossy Outer Convolute Rubber Cover Hose		BB = Hose Barb X Hose Barb		AC = Armor Cuff
	04 = .25"		RFFDAE: Food Grade FDA EPDM Rubber Hose		BSN = Bevel Seat Nut		AR = Armor

06 = .375"		<b>RFFDAELF:</b> Food Grade FDA EPDM Rubber Lay Flat Hose	BWP = Butt weld Pipe	D = Donut
08 = .50"		<b>RFF&amp;B:</b> Food Grade FDA Nitrile/PVC Blend Lined Food and Beverage Crush Resistant Hose	BWT = Butt weld Tube	FS = Fire Sleeve
12 = .75"		<b>RFFDA:</b> Food Grade FDA Nitrile Rubber Hose	CTA = Compression Tube Adapter	GB = Golden Bridge
16 = 1.00"		<b>RFFDAC:</b> Food Grade FDA Chlorobutyl Lined Hose	CTAFN = Compression Tube Adapter Ferrule and Nut	GR = Grounded
20 = 1.25"		<b>RFFDABOC:</b> Food Grade FDA Smoothbore Bromobutyl Lined Purple Smooth/Glossy Outer Convuluted Rubber Cover Hose	CTC = Compression Tube Connector	ML = Molded Label
24 = 1.50"		<b>RFRTPOC:</b> Smoothbore PTFE Lined Hose with Blue Smooth/Glossy Outer Convuluted Rubber Cover Hose	CTCFN = Compression Tube Connector Ferrule and Nut	O = Oxygen Cleaned
32 = 2.00"		<b>RFRT:</b> Smoothbore FEP Lined EPDM Rubber Covered Hose	FCL = Female Camlock	PO = Polyolifin Shrink Wrap
40 = 2.50"		<b>RFRTTP:</b> Smoothbore Heavy Wall PTFE Lined EPDM Rubber Hose	FIL = Female I-Line	SB = Stainless Braid
48 = 3.00"		<b>RFST:</b> Smoothbore PTFE Lined Hose with Stainless Steel Braided Cover	FJIC = Female JIC w/nut	SG = Spring Guard
64 = 4.00"		<b>RFSTFT:</b> Smoothbore Flared PTFE Lined Hose	FPT = Female Pipe Thread	SL = Silicone Cover

			with Stainless Steel Braided Cover			
	96 = 6.00"		<b>RFSTS:</b> Smoothbore PTFE Lined Hose with Stainless Steel Braid and Clear Silicone Outer Cover		FUA = Female Union Adapter	TSW = PTFE/FEP Shrink Wrap
	128 = 8.00"		<b>RFSTB:</b> Smoothbore Black Conductive PTFE Lined Hose with Braided Stainless Steel Cover		JPF = John Perry Female	
			<b>RFSTBS:</b> Smoothbore Black Conductive PTFE Lined Hose with Braided Stainless Steel Cover and Clear Silicone Outer Cover		JPM = John Perry Male	
			<b>RFSF:</b> Supreme Flex Smoothbore PTFE Lined Hose with Silicone Outer Cover		LJF = Lap Joint Flange	
			<b>RFSB:</b> Smoothbore Platinum Cured Silicone Hose with Braid Reinforcement		MBS = Male Bevel Seat	
			<b>RFSBX:</b> Smoothbore Peroxide Cured Silicone Hose with Braid Reinforcement		MCL = Male Camlock	
			<b>RFSBHP:</b> Smoothbore Platinum Cured High Pressure Silicone Hose with Double Braid Reinforcement		MIL = Male I-Line	
			<b>RFS4P:</b> Smoothbore Platinum Cured Silicone Hose with 4-Ply Reinforcement		MPT = Male Pipe Thread	

			<b>RFSV:</b> Smoothbore Platinum Cured Silicone Hose with Wire Reinforcement	MTC = Maxi Tri-Clamp		
			<b>RFSVOC:</b> Smoothbore Platinum Cured Silicone Hose with Wire Reinforcement and Silicone Outer Convuluted Cover	MUA = Male Union Adapter		
			<b>RFPB:</b> FDA Smoothbore PVC Hose with Braid Reinforcement	QL = Q-Line		
			<b>RFPVV:</b> Smoothbore FDA PVC Hose with Spiral PVC Reinforcement	RTC = Reuseable Tri-Clamp®		
			<b>RFPVW:</b> Smoothbore FDA PVC Hose with Wire Reinforcement	SL = Sani- Lock®		
			<b>RFPC:</b> Smoothbore FDA PVC Hose	SSTEF = PTFE Encapsulated		
			<b>RFPBW:</b> Smoothbore FDA PVC Hose with Braid and Wire Reinforcement	TC = Sanitary Tri- Clamp® & Mini Tri- Clamp®		
				TC45 = 45° TC Elbow		
				TC90 = 90° TC Elbow		